Fig. 2

Transport Control Protocol Packet

Destination TCP port 220	Sequence Number	32 bit Acknowledgement Number	Window Size	16-bet Urgent Pointer	Padding	Data begins here	
Destination					Options (if any)		
ort 210			Flags 230	Checksum			
Source TCP port 210			Reserved				
			Header Length				
		Header					

Fig. 3

Internet Protocol Packet

Total Packet Length	Fragmentation Offset	Header Checksum	bits) 310	32 bits) 320	Padding		
	Flags 340		ess (32	ldress (
Type of Service	Identification	Protocol 330	Source IP Address (32 bits) 310	Destination IP Address (32 bits) 320	Options	here	
IHL		Time to Live					
IP Version						Data begins here	
		Header					









